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Search Results -

| Terms | Documents |
|-----------------|-----------|
| (713/156).ccls. | 243 |

Database:

US Pre-Grant Publication Full-Text Database
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 IBM Technical Disclosure Bulletins

Search:

L43

Search History

 DATE: Wednesday, January 19, 2005 [Printable Copy](#) [Create Case](#)

| <u>Set</u> <u>Name</u> <u>Query</u> side by side | <u>Hit</u> <u>Count</u> | <u>Set</u> <u>Name</u> result set |
|---|----------------------------|--|
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | |
| <u>L43</u> 713/156.ccls. | 243 | <u>L43</u> |
| <u>L42</u> 345/440.ccls. | 683 | <u>L42</u> |
| <u>L41</u> 707/100.ccls. | 1637 | <u>L41</u> |
| <u>L40</u> 715/853.ccls. | 491 | <u>L40</u> |
| <i>DB=TDBD; PLUR=YES; OP=ADJ</i> | | |
| <u>L39</u> (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L39</u> |
| <i>DB=DWPI; PLUR=YES; OP=ADJ</i> | | |
| <u>L38</u> (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L38</u> |
| (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |

| | | | |
|------------|--|------|------------|
| <u>L37</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L37</u> |
| | <i>DB=JPAB; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L36</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L36</u> |
| | <i>DB=EPAB; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L35</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L35</u> |
| | <i>DB=USOC; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L34</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L34</u> |
| | <i>DB=PGPB; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L33</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 119 | <u>L33</u> |
| | <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | |
| <u>L32</u> | L31 and l28 | 7 | <u>L32</u> |
| <u>L31</u> | 717/100,101,102,104,105,106,107,109.ccls. | 773 | <u>L31</u> |
| <u>L30</u> | L28 and join\$ and split\$ | 52 | <u>L30</u> |
| <u>L29</u> | L28 and (split near4 node\$) | 0 | <u>L29</u> |
| <u>L28</u> | L27 and repe\$ | 153 | <u>L28</u> |
| <u>L27</u> | L26 and link\$ and parallel\$ | 158 | <u>L27</u> |
| <u>L26</u> | L25 and execut\$ and display\$ and node\$ | 184 | <u>L26</u> |
| <u>L25</u> | L24 and synchronous\$ and asynchron\$ | 291 | <u>L25</u> |
| <u>L24</u> | L23 and (generat\$ or creat\$) near4 code\$ | 887 | <u>L24</u> |
| <u>L23</u> | (graphic\$ near9 process\$) and transact\$ and event\$ | 3176 | <u>L23</u> |
| <u>L22</u> | l1 and (exception\$ Or error\$ or halt\$ or end\$ or terminat\$) | 1 | <u>L22</u> |
| <u>L21</u> | l1 and depend\$ | 1 | <u>L21</u> |
| <u>L20</u> | l1 and independen\$ | 1 | <u>L20</u> |
| <u>L19</u> | l1 and exten\$ | 1 | <u>L19</u> |
| <u>L18</u> | l1 and (repe\$ or iter\$) | 1 | <u>L18</u> |
| <u>L17</u> | l1 and (synchron\$ same asynchro\$) | 1 | <u>L17</u> |
| <u>L16</u> | l1 and (event\$ and link\$) | 1 | <u>L16</u> |
| <u>L15</u> | l1 and (function\$ or action\$ or command\$ or event\$ or process\$) near9 node\$ | 1 | <u>L15</u> |
| <u>L14</u> | l1 and (function\$ or action\$ or command\$ or event\$) near9 node\$ | 1 | <u>L14</u> |
| <u>L13</u> | l1 and (parallel\$ or concurrent\$) same (event\$ or command\$) | 1 | <u>L13</u> |
| <u>L12</u> | (split\$ near3 node) near9 (parallel\$ or concurrent\$) | 22 | <u>L12</u> |
| <u>L11</u> | L10 and (generat\$ or creat\$) near5 event\$ | 17 | <u>L11</u> |
| <u>L10</u> | (split\$ node\$) and (parallel\$ or concurrent\$) and event\$ | 100 | <u>L10</u> |
| <u>L9</u> | (split\$ node\$) and parallel\$ same event\$ | 8 | <u>L9</u> |

| | | | |
|-----------|--|---|-----------|
| <u>L8</u> | (split\$ node\$) and (join\$ node\$) and (repe\$ near3 node\$) | 1 | <u>L8</u> |
| <u>L7</u> | l1 and (graphic\$ or display\$) same (event\$) | 1 | <u>L7</u> |
| <u>L6</u> | l1 and graphical\$ same (event\$) | 0 | <u>L6</u> |
| <u>L5</u> | l1 and symbol\$ | 0 | <u>L5</u> |
| <u>L4</u> | l1 and parallel\$ | 1 | <u>L4</u> |
| <u>L3</u> | L1 and (exit or stop\$ or suspen\$) | 1 | <u>L3</u> |
| <u>L2</u> | L1 and (exit or stop\$ or suspens\$) | 1 | <u>L2</u> |
| <u>L1</u> | 4928247.pn. | 1 | <u>L1</u> |

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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Schen

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

 Full text available: pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Programming languages and systems for prototyping concurrent applications](#)

Wilhelm Hasselbring

 March 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 1

 Full text available: pdf(559.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Concurrent programming is conceptually harder to undertake and to understand than sequential programming, because a programmer has to manage the coexistence and coordination of multiple concurrent activities. To alleviate this task several high-level approaches to concurrent programming have been developed. For some high-level programming approaches, prototyping for facilitating early evaluation of new ideas is a central goal. Prototyping is used to explore the ...

Keywords: concurrency, distribution, parallelism, rapid prototyping, very high-level languages

3 [Human-computer interface development: concepts and systems for its management](#)

H. Rex Hartson, Deborah Hix

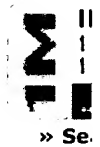
 March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

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Human-computer interface management, from a computer science viewpoint, focuses on the

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Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

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- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

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Search Results -

| Terms | Documents |
|-------------|-----------|
| L40 and L23 | 14 |

Database:

| |
|---|
| US Pre-Grant Publication Full-Text Database |
| US Patents Full-Text Database |
| US OCR Full-Text Database |
| EPO Abstracts Database |
| JPO Abstracts Database |
| Derwent World Patents Index |
| IBM Technical Disclosure Bulletins |

Search:

Search History

DATE: Wednesday, January 19, 2005 [Printable Copy](#) [Create Case](#)

| <u>Set Name</u> side by side | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> result set |
|---------------------------------|--|------------------|-------------------------------|
| | <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | |
| <u>L46</u> | 140 and 123 | 14 | <u>L46</u> |
| <u>L45</u> | 140 and 125 | 0 | <u>L45</u> |
| <u>L44</u> | 140 and 128 | 0 | <u>L44</u> |
| <u>L43</u> | 713/156.ccls. | 243 | <u>L43</u> |
| <u>L42</u> | 345/440.ccls. | 683 | <u>L42</u> |
| <u>L41</u> | 707/100.ccls. | 1637 | <u>L41</u> |
| <u>L40</u> | 715/853.ccls. | 491 | <u>L40</u> |
| | <i>DB=TDBD; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L39</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L39</u> |
| | <i>DB=DWPI; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |

| | | | |
|------------|--|------|------------|
| <u>L38</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L38</u> |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L37</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L37</u> |
| | <i>DB=JPAB; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L36</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L36</u> |
| | <i>DB=EPAB; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L35</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L35</u> |
| | <i>DB=USOC; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L34</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 0 | <u>L34</u> |
| | <i>DB=PGPB; PLUR=YES; OP=ADJ</i> | | |
| | (graphic\$ near9 process\$) and transact\$ and event\$ and (generat\$ or creat\$) | | |
| <u>L33</u> | near4 code\$ and synchronous\$ and asynchron\$ and execut\$ and display\$ and node\$ | 119 | <u>L33</u> |
| | <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | |
| <u>L32</u> | L31 and l28 | 7 | <u>L32</u> |
| <u>L31</u> | 717/100,101,102,104,105,106,107,109.ccls. | 773 | <u>L31</u> |
| <u>L30</u> | L28 and join\$ and split\$ | 52 | <u>L30</u> |
| <u>L29</u> | L28 and (split near4 node\$) | 0 | <u>L29</u> |
| <u>L28</u> | L27 and repe\$ | 153 | <u>L28</u> |
| <u>L27</u> | L26 and link\$ and parallel\$ | 158 | <u>L27</u> |
| <u>L26</u> | L25 and execut\$ and display\$ and node\$ | 184 | <u>L26</u> |
| <u>L25</u> | L24 and synchronous\$ and asynchron\$ | 291 | <u>L25</u> |
| <u>L24</u> | L23 and (generat\$ or creat\$) near4 code\$ | 887 | <u>L24</u> |
| <u>L23</u> | (graphic\$ near9 process\$) and transact\$ and event\$ | 3176 | <u>L23</u> |
| <u>L22</u> | l1 and (exception\$ Or error\$ or halt\$ or end\$ or terminat\$) | 1 | <u>L22</u> |
| <u>L21</u> | l1 and depend\$ | 1 | <u>L21</u> |
| <u>L20</u> | l1 and independen\$ | 1 | <u>L20</u> |
| <u>L19</u> | l1 and exten\$ | 1 | <u>L19</u> |
| <u>L18</u> | l1 and (repe\$ or iter\$) | 1 | <u>L18</u> |
| <u>L17</u> | l1 and (synchron\$ same asynchro\$) | 1 | <u>L17</u> |
| <u>L16</u> | l1 and (event\$ and link\$) | 1 | <u>L16</u> |
| <u>L15</u> | l1 and (function\$ or action\$ or command\$ or event\$ or process\$) near9 node\$ | 1 | <u>L15</u> |
| <u>L14</u> | l1 and (function\$ or action\$ or command\$ or event\$) near9 node\$ | 1 | <u>L14</u> |
| <u>L13</u> | l1 and (parallel\$ or concurrent\$) same (event\$ or command\$) | 1 | <u>L13</u> |
| <u>L12</u> | (split\$ near3 node) near9 (parallel\$ or concurrent\$) | 22 | <u>L12</u> |

| | | | |
|------------|--|-----|------------|
| <u>L11</u> | 1.10 and (generat\$ or creat\$) near5 event\$ | 17 | <u>L11</u> |
| <u>L10</u> | (split\$ node\$) and (parallel\$ or concurrent\$) and event\$ | 100 | <u>L10</u> |
| <u>L9</u> | (split\$ node\$) and parallel\$ same event\$ | 8 | <u>L9</u> |
| <u>L8</u> | (split\$ node\$) and (join\$ node\$) and (repe\$ near3 node\$) | 1 | <u>L8</u> |
| <u>L7</u> | 11 and (graphic\$ or display\$) same (event\$) | 1 | <u>L7</u> |
| <u>L6</u> | 11 and graphical\$ same (event\$) | 0 | <u>L6</u> |
| <u>L5</u> | 11 and symbol\$ | 0 | <u>L5</u> |
| <u>L4</u> | 11 and parallel\$ | 1 | <u>L4</u> |
| <u>L3</u> | 1.1 and (exit or stop\$ or suspen\$) | 1 | <u>L3</u> |
| <u>L2</u> | 1.1 and (exit or stop\$ or suspens\$) | 1 | <u>L2</u> |
| <u>L1</u> | 4928247.pn. | 1 | <u>L1</u> |

END OF SEARCH HISTORY